

(Contents continued from previous page)

Role and regulation of 90 kDa ribosomal S6 kinase (RSK) in signal transduction M. Frödin, S. Gammeltoft (Denmark)	65
Should prolactin be reconsidered as a therapeutic target in human breast cancer? V. Goffin, P. Touraine, C. Pichard, S. Bernichtein, P.A. Kelly (France)	79
Mutations and polymorphisms in gonadotropin genes I. Huhtaniemi, M. Jiang, C. Nilsson, K. Pettersson (Finland)	89
The role of sex steroids in the oxytocin hormone system R. Ivell, N. Walther (Germany)	95
Local activation and inactivation of thyroid hormones: the deiodinase family J. Köhrle (Germany)	103
The 11 $\beta$ -hydroxysteroid dehydrogenases: functions and physiological effects Z. Krozowski (Australia)	121
The tail of the gonadotrophin-releasing hormone receptor: desensitization at, and distal to, G protein-coupled receptors C.A. McArdle, J.S. Davidson, G.B. Willars (UK, South Africa)	129
Use of two-hybrid methodology for identifying proteins of interest in endocrinology I. Pirson, C. Jacobs, I. Vandenbroere, H. El Housni, J. Emile Dumont, D. Perez-Morga (Belgium)	137
Nutrient-induced insulin resistance J. Proietto, A. Filippis, C. Nakhla, S. Clark (Australia)	143
Adrenal zonation: clues from 11 $\beta$ -hydroxylase and aldosterone synthase W.E. Rainey (USA)	151
Transcriptional regulation of the <i>Star</i> gene A.J. Reinhart, S.C. Williams, D.M. Stocco (USA)	161
Development of the ovarian follicular epithelium R.J. Rodgers, T.C. Lavranos, I.L. van Wezel, H.F. Irving-Rodgers (Australia)	171
Structural basis of G protein-coupled receptor function T. Schöneberg, G. Schultz, T. Gudermann (Germany)	181
Hormone regulation of chondrocyte differentiation and endochondral bone formation D.A. Stevens, G.R. Williams (UK)	195
Indirect mechanisms and cascades of androgen action G. Verhoeven, J.V. Swinnen (Belgium)	205
The renal function of 25-hydroxyvitamin D <sub>3</sub> -1 $\alpha$ -hydroxylase D. Zehnder, M. Hewison (UK)	213
<i>Calendar</i>	221
<i>Notes to Authors</i>	
<i>Announcement</i>	